

## Claims

[c1] A treatment method comprising the step of administering to a female mammal suffering from menorrhagia a therapeutic amount of an antibacterial milk product.

[c2] The method of claim 1 wherein the step of administering the antibacterial milk product to a female mammal comprises the step of administering the antibacterial milk product to a female human.

[c3] The method of claim 2 wherein the step of administering the antibacterial milk product comprises the step of orally administering the antibacterial milk product.

[c4] The method of claim 3 wherein the step of orally administering the antibacterial milk product comprises the step of orally administering a powdered antibacterial milk product.

[c5] The method of claim 3 wherein the step of orally administering the antibacterial milk product comprises the step of orally administering a concentrated powdered antibacterial milk product.

[c6] A treatment method comprising the step of administering to a female mammal suffering from hypermenorrhea a therapeutic amount of an antibacterial milk product.

[c7] The method of claim 6 wherein the step of administering the antibacterial milk product to a female mammal comprises the step of administering the antibacterial milk product to a female human.

[c8] The method of claim 7 wherein the step of administering the antibacterial milk product comprises the step of orally administering the antibacterial milk product.

[c9] The method of claim 8 wherein the step of orally administering the antibacterial milk product comprises the step of orally administering a powdered antibacterial milk product.

[c10] The method of claim 8 wherein the step of orally administering the antibacterial milk product comprises the step of orally administering a concentrated powdered antibacterial milk product.

[c11] A treatment method comprising the step of administering to a female mammal suffering from dysmenorrhea a therapeutic amount of an antibacterial milk product.

[c12] The method of claim 11 wherein the step of administering the antibacterial milk product to a female mammal comprises the step of administering the antibacterial milk product to a female human.

[c13] The method of claim 12 wherein the step of administering the antibacterial milk product comprises the step of orally administering the antibacterial milk product.

[c14] The method of claim 13 wherein the step of orally administering the antibacterial milk product comprises the step of orally administering a powdered antibacterial milk product.

[c15] The method of claim 13 wherein the step of orally administering the antibacterial milk product comprises the step of orally administering a concentrated powdered antibacterial milk product.

[c16] A treatment method comprising the step of administering to a female mammal suffering from menstrual migraines a therapeutic amount of an antibacterial milk product.

[c17] The method of claim 16 wherein the step of administering the antibacterial milk product to a female mammal comprises the step of administering the antibacterial milk product to a female human.

[c18] The method of claim 17 wherein the step of administering the antibacterial milk product comprises the step of orally administering the antibacterial milk product.

[c19] The method of claim 18 wherein the step of orally administering the

antibacterial milk product comprises the step of orally administering a powdered antibacterial milk product.

[c20] The method of claim 18 wherein the step of orally administering the antibacterial milk product comprises the step of orally administering a concentrated powdered antibacterial milk product.